=> d his

    (FILE 'HOME' ENTERED AT 11:32:57 ON 27 JUL 2005)

    FILE 'CAPLUS' ENTERED AT 11:33:08 ON 27 JUL 2005
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L1        15556 S CORYNEFORM OR CORYNEBACTERI? OR BREVIBACTERI? OR LACTOFERMENTUM
                OR GLUTAMICU?
L2         1432 S L1 AND ((?ARGININE OR ?LYSINE) (S) (FERMENT? OR PRODUC? OR
                ACCUMULAT? OR ISOLAT?))
L3           41 S L2 AND (?GLUTAMINE (S) (FERMENT? OR PRODUC? OR ACCUMULAT? OR
                ISOLAT?))
L4            1 S L2 AND ((GLUTAMINE SYNTHASE) OR GLNA OR (GLUTAMATE-AMMONIA
                LIGASE))
L5            7 S L2 AND ((GLUTAMINE SYNTHETASE) OR GLNA OR (GLUTAMATE-AMMONIA
                LIGASE))
L6            7 S L2 AND ((?GLUTAMINE SYNTHETASE) OR GLNA OR (GLUTAMATE-AMMONIA
                LIGASE))
L7            0 S L2 AND (GLUTAMYLHYDROXAMIC SYNTHETASE)
L8            7 S L2 AND ((?GLUTAMINE SYNTHETASE) OR GLNA OR (?GLUTAMATE-AMMONI
                LIGASE))
L9           44 S L3 OR L8
L10           4 S L3 AND L8
L11           0 S L9 AND ADENYLATION
L12           3 S L9 AND ADENYL?
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    FILE 'REGISTRY' ENTERED AT 11:50:53 ON 27 JUL 2005
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L13           0 S GLUAMINE SYNTHETASE/CN
L14         768 S GLUTAMINE SYNTHETASE
              E GLUTAMINE SYNTHETASE/CN
L15           1 S E3
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    FILE 'CAPLUS' ENTERED AT 11:51:50 ON 27 JUL 2005
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L16        5998 S L15
L17         132 S L16(S) ADENYL?
L18           1 S L17 (S) (REDUC? OR ELIMINAT?)
L19           9 S L17 AND (CORYNEFORM OR CORYNEBACTERI? OR BREVIBACTERI? OR
                LACTOFERMENTUM OR GLUTAMICU?)
L20           0 S L9 AND ((?ARGININE) (S) (REPRESS?))
L21           0 S L9 AND (ARGININE REPRESSOR)
```

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Wednesday, July 27, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
☐	L22	L21 and (adenylylati$3 same (reduc$5 or eliminat$5 or decreas$3))	3
☐	L21	L9 and l9	102
☐	L20	L9 and (l9 or ($2glutamine with (ferment$8 or produc$5 or accumulat$4 or isoat$5 or increas$3)))	102
☐	L19	(($2glutamine adj synthetase) or glnA or ($2glutamate$1ammonia adj ligase) or (glutamylhydroxamic adj synthetase))	3784
☐	L18	L15 and ($2arginine adj biosynthesi$3)	19
☐	L17	L16	58
☐	L16	L15 and corynebacteri$4	58
☐	L15	argR or (arginine adj repressor)	134
☐	L14	L9 and (downregulat$4 same (argR or arginine adj repressor))	0
☐	L13	L9 and (disrupt same (argR or arginine adj repressor))	1
☐	L12	L9 and (disrupt same argR)	1
☐	L11	L9 and (repress$4 same $2arginine)	13
☐	L10	L9 and (arginine adj repressor)	8
☐	L9	l8 and ($2glutamine with (ferment$8 or produc$5 or accumulat$4 or isoat$5 or increas$3))	102
☐	L8	(coryneform or corynebacteri$3 or brevibacteri$3 or lactofermentum or glutamicu$3) and (($2arginine or $2lysine) with (ferment$8 or produc$5 or accumulat$4 or isolat$5))	1628
☐	L7	L6 and ($2glutamine with (ferment$8 or produc$5 or accumulat$4 or isoat$5 or increas$3))	66
☐	L6	(coryneform or corynebacteri$3 or brevibacteri$3 or lactofermentum or glutamicu$3) and ($2arginine with (ferment$8 or produc$5 or accumulat$4 or isolat$5))	526

END OF SEARCH HISTORY